sification of "public" (see FIG. **23**) on one or more portions (e.g. portions of the information **622** having a classification of "public" may be displayed from the internal portion **608***b* in combination with other portions of the information **622** being displayed from the surface portion **608***c* so that the information **622** having a classification of "public" may be displayed from the display surface **612** (see FIG. **23**)).

[0264] For instance, in some implementations, the exemplary operation O**12** may include the operation of O**1203** for displaying private content on one or more portions of the bendable display containing electronic device. An exemplary implementation may include one or more private content modules **369** of FIG. **12** directing display of private content such as displaying private content (e.g. information **620** having a classification of "private" (see FIG. **23**) on one or more portions (e.g. portions of the information **620** having a classification of "private" may be displayed from the internal portion **608***b* in combination with other portions of the information **620** being displayed from the surface portion **608***a* so that the information **620** having a classification of "private" may be displayed from the display surface **610** (see FIG. **23**)).

[0265] For instance, in some implementations, the exemplary operation O**12** may include the operation of O**1204** for displaying other than private content on one or more portions of the bendable display containing electronic device. An exemplary implementation may include one or more conformation non-private content modules **370** of FIG. **12** directing display of other than private content such as displaying other than private content (e.g. information **622** having a classification of "public" ("public" is a form of information classification that is other than "private") (see FIG. **23**)) on one or more portions (e.g. portions of the information **622** having a classification of "public" ("public" is a form of information classification that is other than "private") may be displayed from the internal portion **608***b* in combination with other portions of the information **622** being displayed from the surface portion **608***c* so that the information **622** having a classification of "public" ("public" is a form of information classification that is other than "private") may be displayed from the display surface **612** (see FIG. **23**).

[0266] For instance, in some implementations, the exemplary operation O**12** may include the operation of O**1205** for displaying other than public content on one or more portions of the bendable display containing electronic device. An exemplary implementation may include one or more non-public content modules **371** of FIG. **12** directing display of other than public content such as displaying other than public content on one or more portions (e.g. information **620** having a classification of "private" ("private" is a form of information classification that is other than "public") (see FIG. **23**)) on one or more portions (e.g. portions of the information **622** having a classification of "private" ("private" is a form of information classification that is other than "public") may be displayed from the internal portion **608***b* in combination with other portions of the information **622** being displayed from the surface portion **608***a* so that the information **622** having a classification of "private" ("private is a form of information classification that is other than "public") may be displayed from the display surface **610** (see FIG. **23**).

[0267] FIG. **44**

[0268] FIG. **44** illustrates an example implementation of the exemplary operation O**12** of FIG. **34** where the operation O**12** includes, for example, operation O**12106**, which may be executed generally by, in some instances, the display unit **114** of FIG. **9**. For instance, in some implementations, the exemplary operation O**12** may include the operation of O**1206** that may include the operation O**12061** for comparing stored data with the first information associated with one or more conformations of one or more portions of one or more regions of the bendable display containing electronic device and the operation **12062** for displaying on one or more portions of the bendable display containing electronic device in response to the comparing stored data with the first information associated with one or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

[0269] An exemplary implementation of the operation O**12061** may include one or more conformation comparison modules **372** of FIG. **12** directing comparing of stored data such as comparing stored data with the first information associated with one or more conformations of one or more portions of one or more regions of the bendable display containing electronic device (e.g. one or more of the sensors **614** (see FIG. **23**) as exemplary implementations of the sensor **144** (see FIG. **4**) may send sensing information (such as stress information, strain information, force information, optical fiber information, surface contact information, gyroscopic information, etc) regarding the partially folded conformation (see FIG. **23**) of the exemplary implementation **602** of the e-paper **102** through the sensor interface **146** to the recognition unit **116** (see FIG. **5**) through the recognition interface **158** whereby the recognition engine **156** (see FIG. **5**) compares the sensing information with conformation information stored in the conformation memory **200** (see FIG. **8**) as accessed by the recognition engine (see FIG. **5**) through the recognition interface and the conformation interface **194** (see FIG. **8**)).

[0270] An exemplary implementation of the operation O**12062** may include one or more comparison display modules **373** of FIG. **12** directing display on one or more portions such as displaying on one or more portions (e.g. the display unit **124** (see FIG. **9**) may direct display hardware **204** through the display control **202** to display on the surface portion **608***a* and the surface portion **608***c* (see FIG. **21**)) in response to the comparing stored data with the first information associated with one or more conformations of one or more portions of one or more regions of the electronic paper assembly or other bendable display containing electronic device (e.g. after the recognition engine **156** (see FIG. **5**) compares sensing information from one or more of the sensors **614** with conformation information stored in the conformation memory **200** (see FIG. **8**), the recognition engine may direct to the display control **202** through the conformation interface **194** and the display interface **206** the above display on the surface portion **608***a* and the surface portion **608***c*).

[0271] FIG. **45**

[0272] FIG. **45** illustrates an example implementation of the exemplary operation O**12** of FIG. **34** where the operation O**12** includes, for example, operation O**1207**, which may be executed generally by, in some instances, the display unit **114** of FIG. **9**. For instance, in some implementations, the exemplary operation O**12** may include the operation of O**1207** that may include the operation O**12071** for selecting one or more of the classifications of the second information having one or more classifications and the operation **12072** for displaying on one or more portions of the bendable display containing